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## Inventor Information for 10/790505

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US 6653820 B1	USPAT	20031125		Apparatus and method for protecting a battery cell from overcharging	320/134	320/136	Smith; Gregory J.
US 6651129 B1	USPAT	20031118		Apparatus and method for establishing a data communication interface to control and configure an electronic system with analog and digital circuits	710/316	714/740; 714/742	Smith; Gregory J. et al.
US 6651077 B1	USPAT	20031118		Backup and restoration of data in an electronic database	707/204	707/202	East; Jeffrey A. et al.
US 6639778 B2	USPAT	20031028		Fuse protected shunt regulator having improved control characteristics	361/104	361/54	Smith; Gregory J.
US 6631066 B1	USPAT	20031007		Apparatus and method for initiating crowbar protection in a shunt regulator	361/103		Smith; Gregory J. et al.
US 6629003 B1	USPAT	20030930		Batch processing control system recipe management and batch information system	700/97	700/17; 700/19; 700/83; 715/771; 715/967; 715/970	Frizzell; James G. et al.
US 6627713 B2	USPAT	20030930		Gas phase polymerization process	526/137	526/142; 526/169.1; 526/335; 526/340.4; 526/901	Bernier; Robert Joseph Noel et al.
US 6614637 B1	USPAT	20030902		Apparatus and method for a discharge interrupt circuit that can operate at a low	361/93.1	361/101; 361/93.9	Smith; Gregory J.



				supply voltage			
US 6598038 B1	USPAT	20030722		Workload reduction mechanism for index tuning	707/2	707/10; 707/101; 707/205	Guay; Todd et al.
US 6586917 B1	USPAT	20030701		Battery charger shunt regulator with dual feedback control	323/280	320/145	Smith; Gregory J.
US 6586911 B1	USPAT	20030701		Sleep mode power management	320/134	320/136	Smith; Gregory J. et al.
US 6570746 B1	USPAT	20030527		System and method of clamping a charger input when no charger is detected	361/18	320/127	Smith; Gregory J.
US 6568572 B1	USPAT	20030527		Glove inverter	223/42	223/1; 223/40	Smith; Gregory John
US 6565823 B1	USPAT	20030520		Method and apparatus for forming fused silica by combustion of liquid reactants	423/337	65/414	Hawtof; Daniel W. et al.
US 6563836 B1	USPAT	20030513		Algorithm for dynamic prioritization in a queuing environment	370/412	370/429; 709/215; 711/173; 719/328	Capps; Christopher Louis et al.
US 6545447 B1	USPAT	20030408		Method and apparatus for placing a battery pack that is in a usable mode into a storage sleep-mode ensuring long storage	320/132	320/135	Smith; Gregory J.
US 6541945 B1	USPAT	20030401		Apparatus and method for sharing two or more amplifiers to an array of pass circuits in a regulator circuit	323/269	327/309; 361/18; 361/91.5	Smith; Gregory J.
US 6531846 B1	USPAT	20030311		Final discharge of a cell activated by a circuit that senses when a charging fault has occurred	320/134	320/135	Smith; Gregory J.
US 6528980 B1	USPAT	20030304		Method and system for multiple bias current generator circuits that start each other	323/315		Smith; Gregory J.

US 6504347 B1	USPAT	20030107		Apparatus for sub-regulating and sensing an input voltage with minimum connections	323/226	323/303	Smith; Gregory J. et al.
US 6496345 B1	USPAT	20021217		Current regulation with low on resistance in overdriven mode	361/93.9	323/277; 323/908	Smith; Gregory J.
US 6493638 B1	USPAT	20021210		Sensor apparatus for measuring volatile organic compounds	702/22	702/24	McLean; Robert A. et al.
US 6490142 B1	USPAT	20021203		Fuse protected shunt regulator having improved control characteristics	361/104	323/282; 361/18	Smith; Gregory J.
US 6489640 B1	USPAT	20021203		Integrated circuit with fuse element and contact pad	257/209	257/529; 257/E23.02; 257/E23.15	Smith; Gregory J.
US 6472849 B1	USPAT	20021029		Reverse blocking function integrated into charging circuit	320/138		Smith; Gregory J.
US 6463869 B2	USPAT	20021015		Reciprocating barge coupling device	114/249		Smith; Gregory L.
US 6447466 B1	USPAT	20020910		Apparatus for the massaging of toes	601/104	601/101; 601/103; 601/97	Smith; Gregory D.
US 6445631 B1	USPAT	20020903		Non-volatile latch with program strength verification	365/201	365/185.01; 365/200	Smith; Gregory J.
US 6433621 B1	USPAT	20020813		Bias current source with high power supply rejection	327/538	323/315; 327/539; 327/542	Smith; Gregory J. et al.
US 6433556 B1	USPAT	20020813		Circuit for generating a ramp signal between two temperature points of operation	324/546	323/907; 327/513	Smith; Gregory J.
US 6429789 B1	USPAT	20020806		Vehicle information acquisition and display assembly	340/905	340/936; 340/937; 340/942; 340/943; 340/988; 701/117; 701/207; 701/301	Kiridena; Vijitha Senaka et al.
US 6414537 B1	USPAT	20020702		Voltage reference circuit with fast disable	327/540	327/538; 327/541	Smith; Gregory J.

US 6412942 B1	USPAT	20020702		Eyeglass accessory frame, eyeglass device, and method of forming a magnetic eyeglass appliance	351/47	351/41; 351/57	McKenna; James Archie et al.
US 6410985 B1	USPAT	20020625		Silver metallization by damascene method	257/762	257/751; 257/753; 257/765; 257/E21.175; 257/E21.584; 257/E21.585; 257/E23.162	Chan; Tsiu C. et al.
US 6405635 B1	USPAT	20020618		Brake actuator	92/98R		Smith; Teddy D. et al.
US 6400389 B1	USPAT	20020604		Apparatus for laser marking indicia on a photosensitive web	347/241	219/121.84	Shaffer; Wayne K. et al.
US 6386211 B1	USPAT	20020514		Oral hygiene maintenance system	132/310	132/286; 132/308; 132/309	Smith; Gregorita
US 6384156 B1	USPAT	20020507		Gas phase polymerization process	526/88	526/136; 526/137; 526/142; 526/335; 526/340.4; 526/64; 526/901	Bernier; Robert Joseph Noel et al.
US 6364149 B1	USPAT	20020402		Fluid container with a thermally responsive insulating side wall	220/592.2	220/592.17; 220/62.12; 220/DIG.9; 229/403; 383/110	Smith; Gregory Scott
US 6363195 B1	USPAT	20020326		Multimode fiber link dispersion compensator	385/123	385/15	Abbott, III; John S. et al.
US 6344254 B1	USPAT	20020205		Modified secondary backing fabric, method for the manufacture thereof and carpet containing the same	428/95	428/96; 442/35	Smith; Gregory B. et al.
US D453069 S	USPAT	20020129		Speed square holder	D3/228		Smith; Gregory P
US 6326590 B1	USPAT	20011204		Nozzle element adaptable to a laser beam tube used in	219/121.84		Shaffer; Wayne K. et al.

				laser edge marking equipment			
US 6321218 B1	USPAT	20011120		Automatically determining data that is best suited for index tuning	707/2	707/200; 714/1	Guay; Todd et al.
US 6320363 B1	USPAT	20011120		Voltage regulator with improved transient response	323/303	323/274; 323/299	Oglesbee; John W. et al.
US 6307773 B1	USPAT	20011023		Non-volatile latch with program strength verification	365/154	365/185.01; 365/185.07; 365/185.14; 365/189.05	Smith; Gregory J.
US 6300750 B1	USPAT	20011009		Shunt voltage regulator with self-contained thermal crowbar safety protection	323/282		Oglesbee; John W. et al.
US 6283277 B1	USPAT	20010904		Self-propelled, mobile articulated tramming haulage conveyor system for mining operations	198/861.2	198/303	Smith; Gregory W. et al.
US 6281806 B1	USPAT	20010828		Driver road hazard warning and illumination system	340/901	340/436; 340/468; 340/903	Smith; Gregory Hugh et al.
US 6267326 B1	USPAT	20010731		Universal driver circuit for actuating both valves and ordnances	244/3.22	244/3.15; 244/3.21; 701/3	Smith; Gregory H. et al.
US 6250840 B1	USPAT	20010626		Tie rod end	403/135	403/133	Urbach; Brian A. et al.
US 6249308 B1	USPAT	20010619		Method of controlling peak power of a radiant energy emitting system	347/241	347/236	Shaffer; Wayne K. et al.
US 6236426 B1	USPAT	20010522		Apparatus for laser marking indicia on a photosensitive web	347/241	347/224	Shaffer; Wayne K. et al.
US 6232828 B1	USPAT	20010515		Bandgap-based reference voltage generator circuit with reduced temperature coefficient	327/539	323/313	Smith; Gregory J. et al.
US 6213963 B1	USPAT	20010410		Apparatus for the massaging of toes	601/104	601/101; 601/103;	Smith; Gregory D.

						601/97	
US 6209374 B1	USPAT	20010403		Roll-forming machine with adjustable compression	72/181	72/246	Bradbury; Philip E. et al.
US 6180192 B1	USPAT	20010130		Solids produced from ash and process for producing the same	428/2	264/109; 264/122; 428/423.1	Smith; Greg M. et al.
US 6164127 A	USPAT	20001226		Well flowmeter and down-hole sampler	73/152.23	73/864.31	Izbicki; John et al.
US 6158728 A	USPAT	20001212		Workpiece holding device	269/99	269/88; 269/93; 269/94	Smith; Gregory C.
US 6157171 A	USPAT	20001205		Voltage monitoring circuit for rechargeable battery	320/133	320/136	Smith; Gregory J.
US 6135176 A	USPAT	20001024		Infeed side chipper drive assembly for pivotal gang saw	144/39	144/3.1; 144/357; 144/369	Smith; Greg F.
US 6131451 A	USPAT	20001017		Well flowmeter and down-hole sampler	73/152.18		Izbicki; John et al.
US 6127730 A	USPAT	20001003		Composite metal films for severe topology interconnects	257/750	257/763; 257/E21.586; 257/E23.145	Smith; Gregory C.
US 6126729 A	USPAT	20001003		Portable air filter system	96/222	15/42; 261/101; 261/DIG.17; 261/DIG.65; 422/124; 55/471; 55/481; 55/485; 55/486	Smith; Gregory S.
US D431331 S	USPAT	20000926		Cat toy	D30/160		Smith; Gregory M.
US 6100194 A	USPAT	20000808		Silver metallization by damascene method	438/686	257/E21.175; 257/E21.584; 257/E21.585; 257/E23.162; 438/644; 438/672; 438/678	Chan; Tsiu C. et al.
US 6097225 A	USPAT	20000801		Mixed signal circuit with analog circuits producing valid reference signals	327/143	327/198	Smith; Gregory J.

US 6075354 A	USPAT	20000613		Precision voltage reference circuit with temperature compensation	323/313	323/907	Smith; Gregory J. et al.
US 6065420 A	USPAT	20000523		Portable transducer mount	114/343	114/364	Smith; Gregory L.
US 6060145 A	USPAT	20000509		Modified secondary backing fabric, method for the manufacture thereof and carpet containing the same	428/95		Smith; Gregory B. et al.
US RE36663 E	USPAT	20000418		Planarized selective tungsten metallization system	438/622	257/E21.586; 438/637; 438/641; 438/674; 438/677	Smith; Gregory C. et al.
US 6046347 A	USPAT	20000404		Aluminoxane synthesis employing reduced amount of trialkylaluminum compound	556/179	502/103; 502/117; 502/152; 526/160; 526/943; 556/180; 556/187	Jones; Paul D. et al.
US 6043027 A	USPAT	20000328		Multi-well single-membrane permeation device and methods	435/4	422/101; 435/288.4; 435/288.5; 435/297.5; 436/178; 436/809	Selick; Harold E. et al.
US 6025265 A	USPAT	20000215		Method of forming a landing pad structure in an integrated circuit	438/634	257/E21.166; 257/E23.019; 257/E23.164; 438/592; 438/629; 438/656; 438/657; 438/666; 438/684	Miller; Robert Otis et al.
US 6022782 A	USPAT	20000208		Method for forming integrated circuit transistors using sacrificial spacer	438/303	257/E21.507; 257/E21.59; 257/E21.64; 438/223; 438/305	Smith; Gregory Clifford et al.
US 6014030 A	USPAT	20000111		Current-level monitor with hierarchical	324/705	320/128; 320/164;	Smith; Gregory J. et

				precision		324/600; 324/713	al.
US 5997132 A	USPAT	19991207		Method and apparatus for improving image quality	347/43		Smith; Greg S. et al.
US 5987057 A	USPAT	19991116		Wireless local area networks	375/133		Smith; Gregory Jonathan et al.
US 5979643 A	USPAT	19991109		Dental implant prosthesis component display system	206/63.5	206/368; 206/459.5; 206/564	Blonder; Howard et al.
US 5967305 A	USPAT	19991019		Dental implant component package and holder	206/63.5	206/486	Blonder; Howard et al.
US 5962250 A	USPAT	19991005		Split multi-well plate and methods	435/29	422/101; 422/102; 435/288.4; 435/297.5; 435/305.2; 435/395; 435/401; 435/420	Gavin; Robert M. et al.
US 5955770 A	USPAT	19990921		Method of forming raised source/drain regions in an integrated circuit	257/408	257/344; 257/347; 257/370; 257/382; 257/E21.43; 257/E29.04; 257/E29.122; 257/E29.266	Chan; Tsiu C. et al.
US 5949997 A	USPAT	19990907		Method and apparatus for programming a microprocessor using an address decode circuit	713/2		Smith; Gregory James
US 5945932 A	USPAT	19990831		Technique for embedding a code in an audio signal and for detecting the embedded code	341/51	375/316	Smith; Gregory L. et al.
US 5930170 A	USPAT	19990727		Voltage selection circuit suitable for use as ESD protection circuit for EEPROM	365/185.18	365/185.23; 365/226	Kunst; David Jay et al.
US 5926110 A	USPAT	19990720		Programmable output devices for	340/10.51	340/5.81; 340/572.1	Downs; Jeffery E. et al.

				controlling signal levels in an RF/ID transponder			
US 5921386 A	USPAT	19990713		Package for a compact disc	206/308.1	206/312; 206/523	Smith; Gregory M.
US 5921025 A	USPAT	19990713		Self-watering plant pot	47/79	47/48.5; 47/81	Smith; Gregory J.
US 5910270 A	USPAT	19990608		Viscosity reduction of organomagnesium solutions	252/182.3	252/182.33; 252/182.34	Jones; Paul D. et al.
US 5907844 A	USPAT	19990525		Dynamic external control of rule-based decision making through user rule inheritance for database performance optimization	707/100		Guay; Todd et al.
US 5906544 A	USPAT	19990525		Washer assembly apparatus	470/49	29/783; 470/165; 470/177; 470/178; 470/180; 470/3; 470/4; 470/50	Smith; Gregory A. et al.
US 5889864 A	USPAT	19990330		Data transmission systems	713/170	370/241; 370/242; 375/224; 380/2; 380/59; 713/181; 714/712; 714/715; 714/799; 714/807; 714/819	Smith; Gregory J et al.
US 5883495 A	USPAT	19990316		Bidirectional current control circuit suitable for controlling the charging and discharging of rechargeable battery cells	320/128	320/134; 320/163	Smith; Gregory J. et al.
US 5874146 A	USPAT	19990223		Performance of vibration welded thermoplastic joints	428/57	156/73.1; 156/73.2; 156/73.4; 156/73.5;	Kagan; Valeriy et al.



						156/73.6; 264/257; 264/445; 428/105; 428/107; 428/109; 428/110; 428/111; 428/213; 428/58; 428/60; 428/61; 428/62; 428/86	
US 5872714 A	USPAT	19990216		Rapidly making a contoured part	700/98	700/117; 700/118; 700/145; 700/182; 700/187	Shaikh; Furqan Zafar et al.
US 5872053 A	USPAT	19990216		Method of forming an enlarged head on a plug to eliminate the enclosure requirement	438/626	257/E21.578; 257/E23.019; 257/E23.145; 438/627; 438/629; 438/633; 438/640; 438/643; 438/970	Smith; Gregory C.
US 5871261 A	USPAT	19990216		Longwall mine face conveyor pan and method of fabricating	299/43	198/735.1; 198/860.1	Bandy, Jr.; Clarence Lee et al.
US 5864777 A	USPAT	19990126		Method of predicting volume of finished combustion chambers from a raw cylinder head casting	702/156	700/117; 700/146; 700/95; 700/98; 703/7	Smith; Gregory Hugh et al.
US 5852818 A	USPAT	19981222		Non-recursive method for parameter evaluation within an information management system	707/1	707/100; 707/101; 707/2	Guay; Todd et al.
US 5847912 A	USPAT	19981208		Active rectification and battery protection circuit	361/93.1	361/115; 361/82; 361/84	Smith; Gregory J. et al.
US 5845783 A	USPAT	19981208		Method and apparatus for treating fly ash	209/127.4	209/127.2	Smith; Gregory Allan

US 5831109 A	USPAT	19981103		Polyalkylaluminumoxane compositions formed by non-hydrolytic means	556/179	502/117; 502/152; 556/182; 556/190	Smith; Gregory M. et al.
US 5828130 A	USPAT	19981027		Method of forming a landing pad structure in an integrated circuit	257/754	257/412; 257/746; 257/763; 257/E21.166; 257/E23.019; 257/E23.164	Miller; Robert Otis et al.
US 5825350 A	USPAT	19981020		Electronic pointing apparatus and method	345/163	345/157	Case, Jr.; Charles Whipple et al.
US 5798278 A	USPAT	19980825		Method of forming raised source/drain regions in an integrated circuit	438/300	257/344; 257/384; 257/408; 257/412; 257/623; 257/640; 257/E21.165; 257/E21.43; 257/E29.04; 257/E29.122; 257/E29.146; 257/E29.266; 438/655	Chan; Tsiu Chiu et al.
US 5791232 A	USPAT	19980811		Universal adapter pressure cap	92/128	29/890.09; 92/63	Smith; Gregory T.
US 5777143 A	USPAT	19980707		Hydrocarbon soluble alkylaluminumoxane compositions formed by use of non-hydrolytic means	556/179	502/103; 502/117; 502/152; 526/160; 526/943; 556/180; 556/187	Malpass; Dennis B. et al.
US 5774883 A	USPAT	19980630		Method for selecting a seller's most profitable financing program	705/38	705/35; 705/37	Andersen; Lloyd R. et al.
US 5745904 A	USPAT	19980428		Buffered table user index	707/200	707/203; 707/204	King; John Wesley et al.
US 5731451 A	USPAT	19980324		Modified polyalkylaluminumoxane composition formed using reagent containing aluminum	556/173	502/103; 502/104; 502/107; 502/117; 526/160;	Smith; Gregory M. et al.

				trialkyl siloxide		526/943; 556/175; 556/187; 556/189	
US 5728855 A	USPAT	19980317		Modified polyalkylaluminumoxane composition formed using reagent containing carbon- oxygen double bond	556/179	502/103; 502/117; 502/152; 526/160; 526/943; 556/180; 556/187	Smith; Gregory M. et al.
US 5719071 A	USPAT	19980217		Method of forming a landing pad sturcture in an integrated circuit	438/612	257/E21.166; 257/E23.019; 257/E23.164; 438/614; 438/653	Miller; Robert Otis et al.
US 5714804 A	USPAT	19980203		Semiconductor contact structure in integrated semiconductor devices	257/763	257/734; 257/736; 257/750; 257/764; 257/774; 257/E21.584; 257/E21.585; 257/E21.586; 257/E23.145	Miller; Robert O. et al.
US 5703728 A	USPAT	19971230		Support post architecture for micromechanical devices	359/871	359/224; 359/291; 359/295; 359/872; 359/883; 359/884	Smith; Gregory C. et al.
US 5703463 A	USPAT	19971230		Methods and apparatus for protecting battery cells from overcharge	320/134	320/149; 320/152; 320/DIG.13	Smith; Gregory J.
US 5683924 A	USPAT	19971104		Method of forming raised source/drain regions in a integrated circuit	438/300	257/E21.165; 257/E21.43; 257/E29.04; 257/E29.122; 257/E29.146; 257/E29.266; 438/257; 438/260; 438/286; 438/291; 438/297;	Chan; Tsiu C. et al.

						438/586	
US 5682055 A	USPAT	19971028		Method of forming planarized structures in an integrated circuit	257/408	257/395; 257/413; 257/51; 257/752; 257/E21.206; 257/E21.43; 257/E21.545; 257/E29.04; 257/E29.122; 257/E29.127	Huang; Kuei-wu et al.
US 5659493 A	USPAT	19970819		Virtual machining techniques for modifying computer models of parts	703/2	700/303; 702/152	Kiridena; Vijitha et al.
US D380948 S	USPAT	19970715		Bottle opener	D8/33		Smith; Gregory D.
US 5642363 A	USPAT	19970624		Method and apparatus for testing of electronic assemblies	714/729		Smith; Gregory James
US 5638301 A	USPAT	19970610		Method and system for inspecting die sets using free-form inspection techniques	700/279	702/40	Smith; Gregory H. et al.
US 5635821 A	USPAT	19970603		Low cell charge enable circuit	320/103		Smith; Gregory J.
US 5631782 A	USPAT	19970520		Support post architecture for micromechanical devices	359/871	359/214; 359/224; 359/291; 359/872	Smith; Gregory C. et al.
US 5622900 A	USPAT	19970422		Wafer-like processing after sawing DMDs	438/464	156/268	Smith; Gregory C.
US D378751 S	USPAT	19970408		Graphic display controller	D14/408		Smith; Gregory C.
US 5601239 A	USPAT	19970211		Bulk material shredder and method	241/29	241/260.1; 241/294; 241/79.1	Smith; Greg M. et al.
US 5562490 A	USPAT	19961008		High ampacity electrical quick disconnect	439/507	439/332	Rybolt; Arnold C. et al.
US 5555757 A	USPAT	19960917		Flat die thread roller	72/88	72/453.01	Smith; Gregory A. et al.
US 5546328 A	USPAT	19960813		Method and system for automated alignment of free-	700/279	382/141; 382/151; 700/194	Kiridena; Vijitha S. et al.

				form geometries			
US 5542275 A	USPAT	19960806		Flat die thread roller	72/90	72/424	Smith; Gregory A. et al.
US 5534788 A	USPAT	19960709		Integrated resistor for sensing electrical parameters	324/771	174/260; 257/E23.043; 327/537	Smith; Gregory J. et al.
US 5533061 A	USPAT	19960702		Method and apparatus for detecting an FSK encoded carrier signal	375/334	329/300; 329/302; 375/335	Smith; Gregory M. et al.
US 5514129 A	USPAT	19960507		Automatic bipolar control for an electrosurgical generator	606/40	606/38	Smith; Gregory C.
US 5479172 A	USPAT	19951226		Power supply and power enable circuit for an RF/ID transponder	342/51		Smith; Gregory M. et al.
US 5479132 A	USPAT	19951226		Noise and glitch suppressing filter with feedback	327/553	326/21; 327/198; 327/379	Verhaeghe; Donald J. et al.
US 5473615 A	USPAT	19951205		Digital supervisory audio tone detector	714/704	375/351; 455/218; 455/701; 714/775; 714/789	Boyer; Brian E. et al.
US 5442572 A	USPAT	19950815		Method and system for comparing free- form geometries using high density point data models	382/141	356/3.01; 382/276; 700/182	Kiridena; Vijitha et al.
US 5435016 A	USPAT	19950725		Toilet flush handle cover	4/234	4/237; 4/246.1; 4/250	Smith; Gregory S. et al.
US 5434572 A	USPAT	19950718		System and method for initiating communications between a controller and a selected subset of multiple transponders in a common RF field	342/44	342/51	Smith; Gregory M.
US 5417096 A	USPAT	19950523		Method for producing a thread rolling machine for use with different die sizes	72/90	29/401.1; 72/452.1; 72/452.4	Smith; Gregory A. et al.

US D358203 S	USPAT	19950509		Invalid lifter for toilets	D23/309		Smith; Greg S.
US 5414647 A	USPAT	19950509		Non-contact method and system for building CAD models by integrating high density data scans	702/167	382/195; 702/157	Ebenstein; Samuel E. et al.
US 5404510 A	USPAT	19950404		Database index design based upon request importance and the reuse and modification of similar existing indexes	707/2	706/934; 707/5	Smith; Gregory S. et al.
US 5396323 A	USPAT	19950307		Method and apparatus for analyzing optical waveguide cane	356/73.1		Abbott, III; John S. et al.
US 5389044 A	USPAT	19950214		Split sprocket and retainer assembly	474/96	474/152; 474/903; 74/450	Bandy, Jr.; Clarence L. et al.
US 5348081 A	USPAT	19940920		High capacity automotive condenser	165/144	165/153; 165/78	Halstead; Gary A. et al.
US 5346003 A	USPAT	19940913		Face plumbed condenser for automotive air conditioner	165/173	165/178	Halstead; Gary A. et al.
US 5345800 A	USPAT	19940913		Flat die thread roller	72/90	384/15; 384/40	Smith; Gregory A. et al.
US 5331972 A	USPAT	19940726		Bone marrow biopsy, aspiration and transplant needles	600/567		Wadhwani; Suresh et al.
US 5329886 A	USPAT	19940719		Steam generator	122/32	122/34; 122/438; 122/451R	Sylvester; Robert L. et al.
US D347643 S	USPAT	19940607		Ergonomic torch handle tank combination	D15/142	D8/301	Burgin; Al et al.
US 5304098 A	USPAT	19940419		Adjustable sheave	474/25	474/36	Smith; Gregory J. et al.
US 5297441 A	USPAT	19940329		Apparatus for supporting a test specimen for compression testing	73/860	73/818	Smith; Gregory J. et al.
US 5279740	USPAT	19940118		Ground	210/610	166/246;	Basile; Angelo

A				contamination remediation process		210/170; 210/188; 210/747; 405/128.35; 588/249	J. et al.
US 5262573 A	USPAT	19931116		Halomagnesium hydrocarbyloxyde composition and process for preparation	568/851	568/652; 568/715; 568/716; 568/834; 568/844; 568/852	Smith; Gregory M. et al.
US 5244403 A	USPAT	19930914		Electronic component socket with external latch	439/326		Smith; Gregory J. et al.
US 5231055 A	USPAT	19930727		Method of forming composite interconnect system	438/627	148/DIG.25; 257/E21.586; 257/E23.145; 438/628; 438/648; 438/656; 438/680; 438/685	Smith; Gregory C.
US 5230235 A	USPAT	19930727		Flat die thread roller	72/90		Smith; Gregory A. et al.
US 5131250 A	USPAT	19920721		Flat die thread roller	72/90	72/452.7	Smith; Gregory A. et al.
US 5120724 A	USPAT	19920609		Aldosterone biosynthesis inhibitor	514/177	552/544; 552/552; 552/554; 552/555; 552/601	Fishman; Jack et al.
US 5110327 A	USPAT	19920505		Compressed air dryer	96/113	95/122; 96/134; 96/144	Smith; Gregory C.
US 5086023 A	USPAT	19920204		Catalyst for EPDM polymerization	502/103	502/123; 526/161; 526/282	Smith; Gregory M.
US 5082890 A	USPAT	19920121		Filled thermoplastic molding compositions	524/451	525/67; 525/902	Chou; Chai- Jing et al.
US 5079433 A	USPAT	19920107		Method for monitoring fiber tension by measuring fiber vibration frequency	250/559.24	250/559.29; 356/73.1; 65/381; 65/382; 65/384	Smith; Gregory E.

US 5055423 A	USPAT	19911008		Planarized selective tungsten metallization system	438/648	257/E21.295; 257/E21.576; 257/E21.586; 438/586; 438/637; 438/641; 438/656; 438/677	Smith; Gregory C. et al.
US 5021920 A	USPAT	19910604		Multilevel integrated circuit capacitor and method of fabrication	361/311	257/306; 257/E21.018; 257/E21.396; 257/E27.085; 257/E29.343; 438/396	Smith; Gregory C.
US 4982986 A	USPAT	19910108		Lever/knob actuated entry mechanism	292/336.3	292/165; 292/244	Gressett, Jr.; Charles A. et al.
US 4977106 A	USPAT	19901211		Tin chemical vapor deposition using TiCl <sub>4</sub> and SiH <sub>4</sub>	438/680	257/E21.584; 427/255.391; 427/255.393; 427/255.394; 438/685; 438/909	Smith; Gregory C.
US 4963511 A	USPAT	19901016		Method of reducing tungsten selectivity to a contact sidewall	438/668	148/DIG.19; 257/E21.586; 257/E23.019; 257/E23.02; 438/639; 438/675; 438/677; 438/685	Smith; Gregory C.
US 4950014 A	USPAT	19900821		Firewood carrier	294/152	294/156; 294/74	Smith; Gregory M.
US 4934363 A	USPAT	19900619		Lens insertion instrument	606/107	623/6.12	Smith; Gregory M. et al.
US 4867090 A	USPAT	19890919		Forward deck construction for a swath or catamaran-type vessel	114/61.12	114/182; 114/85; D12/318	Hall; Nelson W. et al.
US 4826229 A	USPAT	19890502		Cable release mechanism	294/82.27	114/252; 294/82.3; 294/82.34	Smith; Gregory L.
US 4824150 A	USPAT	19890425		Fire responsive safety door assembly	292/92	292/279; 292/DIG.66	Smith; Gregg L. et al.
US 4777581	USPAT	19881011		Modulation method	363/161	363/164	Smith;



A				and apparatus for static power frequency changers			Gregory P.
US 4759726 A	USPAT	19880726		Screwless type electrical terminal block	439/441	439/725	Naylor; Herbert C. et al.
US 4704123 A	USPAT	19871103		Soft intraocular lens	623/6.43		Smith; Gregory M.
US 4681653 A	USPAT	19870721		Planarized dielectric deposited using plasma enhanced chemical vapor deposition	438/695	117/102; 117/103; 117/943; 117/952; 204/164; 204/192.23; 257/E21.279; 427/578; 438/701; 438/713	Purdes; Andrew J. et al.
US 4666447 A	USPAT	19870519		Skin expansion device and method of making the same	623/8	128/899	Smith; Gregory M. et al.
US 4666211 A	USPAT	19870519		Multi-level transport truck apparatus	298/8R	105/370; 296/24.45	Smith; Gavin C. et al.
US 4630882 A	USPAT	19861223		Low profile screw terminal block with split plastic barrel	439/444	439/709	Naylor; Herbert C. et al.
US 4563268 A	USPAT	19860107		Method of discharging particles from a vibrating filter screen	209/257	198/757; 209/259; 209/317; 209/332; 210/388	Smith; Gregory A.
US 4556190 A	USPAT	19851203		Mold for grommet mounted connector	249/99	249/160; 249/95; 249/97; 264/272.15; 264/275; 264/318; 425/116; 425/DIG.58; 439/545; 439/571; 439/736; 439/939	Smith; Gregory A.
US 4540210 A	USPAT	19850910		Cable release mechanism	294/82.34	114/252; 24/600.2; 294/82.27;	Smith; Gregory L.

						294/82.3	
US 4409494 A	USPAT	19831011		Reset circuit for data latches	327/198	327/215; 341/144	Smith; Gregory J.
US 4390573 A	USPAT	19830628		Laminar thermoplastic film constructions	383/116	383/119; 428/212; 428/213; 428/35.2; 428/516	Bullard; Edward M. et al.
US 4383248 A	USPAT	19830510		Latchable fast settling digital to analog converter bit switch	341/144		Smith; Gregory J.
US 4357191 A	USPAT	19821102		Laminar thermoplastic film constructions	156/244.14	383/116; 383/119; 427/230; 428/212; 428/516; 428/517	Bullard; Edward M. et al.
US 4311584 A	USPAT	19820119		Amine flotation of chromite from acidic pulp	209/3	209/166	Smith; Gregory E. et al.
US 4303710 A	USPAT	19811201		Coextruded multi- layer polyethylene film and bag construction	383/116	156/229; 220/495.11; 220/908; 383/119; 427/230; 428/212; 428/35.2; 428/516; 428/517; 525/240	Bullard; Edward M. et al.
US 4282881 A	USPAT	19810811		Manometer for infusion apparatus	600/487	600/488; 73/748	Todd; Robert J. et al.
US 4184536 A	USPAT	19800122		Heat rejection system	165/299	165/140; 165/900; 261/DIG.11	Smith; Gregory C. et al.
US 3792414 A	USPAT	19740212		POWER CORD HATCH	439/144	220/242; 220/3.8	Smith; Gregory A.
US 3681551 A	USPAT	19720801		DISCONNECT SAFETY SWITCH	200/546	200/253; 280/432; 340/687	Smith; Gregory A.
US 3662453 A	USPAT	19720516		METHOD OF AND APPARATUS FOR STRIPPING HEAT SHRINKABLE MATERIAL FROM A RELATIVELY	29/859	156/344; 156/584; 225/2; 225/96.5; 29/564.3; 81/9.51	Meal; John R. et al.

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